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Jeff Offutt, Wuzhi Xu

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5**Publisher:** ACM PressFull text available: [pdf\(210.61 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Web services have the potential to dramatically reduce the complexities and costs of software integration projects. The most obvious and perhaps most significant difference between Web services and traditional applications is that Web services use a common communication infrastructure, XML and SOAP, to communicate through the Internet. The method of communication introduces complexities to the problems of verifying and validating Web services that do not exist in traditional software. This paper ...

**Keywords:** SOAP, XML, data perturbation, web services**2** [Technical papers: Grid scheduling and protocols---Benchmarking XML processors for applications in grid web services](#)

Michael R. Head, Madhusudhan Govindaraju, Robert van Engelen, Wei Zhang

November 2006 **Proceedings of the 2006 ACM/IEEE conference on Supercomputing SC '06****Publisher:** ACM PressFull text available: [pdf\(199.06 KB\)](#) [html\(2.32 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Web services based specifications have emerged as the underlying architecture for core grid services and standards, such as WSRF. XML is inextricably inter-twined with Web services based specifications, and as a result the design and implementation of XML processing tools plays a significant role in grid applications. These applications use XML in a wide variety of ways, including workflow specifications, WS-Security based documents, service descriptions in WSDL, and on-the-wire format in SOAP-b ...

**Keywords:** XML, benchmarking, multi-core**3** [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers: Testing web database applications](#)

Yuetang Deng, Phyllis Frankl, Jiong Wang

September 2004 **ACM SIGSOFT Software Engineering Notes**, Volume 29 Issue 5**Publisher:** ACM PressFull text available: [pdf\(110.98 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#)

Commercial, scientific, and social activities are increasingly becoming dependent on Web database applications. New testing techniques that handle the unique features of these systems are needed. To that end, we have extended AGENDA, a tool set for testing relational database applications, to test web database applications. Application source code is analyzed to extract relevant information about the URLs and their parameters. This information is used to construct and simplify a graph in which n ...

**Keywords:** database, software testing, web application

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**Keywords:** SOAP, XML, data perturbation, web services**2** [Parsing, normalizing, & storing XML: A high-performance interpretive approach to schema-directed parsing](#)

Morris Matsa, Eric Perkins, Abraham Heifets, Margaret Gaitatzes Kostoulas, Daniel Silva, Noah Mendelsohn, Michelle Leger

May 2007 **Proceedings of the 16th international conference on World Wide Web WWW '07**

Publisher: ACM Press

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XML delivers key advantages in interoperability due to its flexibility, expressiveness, and platform-neutrality. As XML has become a performance-critical aspect of the next generation of business computing infrastructure, however, it has become increasingly clear that XML parsing often carries a heavy performance penalty, and that current, widely-used parsing technologies are unable to meet the performance demands of an XML-based computing infrastructure. Several efforts have been made to add ...

**Keywords:** XML, compiler, interpreter, parsing, performance, schema**3** [Workshop on testing, analysis and verification of web services \(TAV-WEB\) papers: Testing web database applications](#)

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This is a bad idea for regular **parameters**, but might be of use for uploaded files or **POST data** being sent by custom clients rather than via HTML forms. ...  
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If a file is to be posted the **post data** is: Content-Type: .... netloc, **path**, **parameters**, query, fragment = urlparse.urlparse(url) if **parameters** or query or ...  
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In the common browser scenario, the values for **parameters** passed to this function are ... An object store on the Internet search **path** is an **HTTP** server that ...  
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weblogic.xml Deployment Descriptor Elements

encodeURL(URL) method to encode a URL in the **HTTP** response, the session identifier is added to the URL as a **path parameter** after the ; character in the URL. ...  
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Class sics.agentbase.http.HttpMessage

E.g. the request <http://hostname/path> will result in a new request <http://hostname/path/>. **Parameters**:: location - the redirect location URL ...  
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